# **ACCUPLACER**

#### Remediation Planner



## Interpreting Your Diagnostic Score

Student	Student ID	Grade
Date	School	Counselor

ACCUPLACER is a testing tool used by colleges to determine if students are college ready when they begin higher education. Students who are considered college ready are able to take credit-bearing courses in their program of study immediately. Students who are not considered college-ready must take remediation courses before they can move into courses in their program. Improving college readiness before graduating from high school can help students save both time and money once they go to college.

When you took ACCUPLACER Diagnostics, you received a score report which listed all the areas tested and whether you are Proficient, are Limited Proficient, or Need Improvement in each area. Areas checked below are ones where you can work to improve your skills before moving on to college.

Recommended for Areas Listed as Needs Improvement Diagnostic score range of 1-4 Recommended for Areas Listed as Limited Proficient Diagnostic score range of 5-9

You are Proficient in these areas. No additional work is requried.

Diagnostic score range of 10-15.

### Arithmetic Diagnostic

Computation with Integers and Fractions			Computation with Decimal Numbers				Problems Involving Percent					mation	, Order	ing, Number Sense	Word Problems and Applications					
Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	
			Exponents and Roots				Reading and Writing Decimals				Rates				Comparing and Rounding Whole Numbers				Ratios	
			The Order of Operations				Comparing and Rounding Decimals				Basics of Percent: Decimals				Estimate by Rounding				Proportions	
			Factors of Whole Numbers				Adding and Subtracting Decimals				Basics of Percent: Fractions								Perimeter and Area	
			Basics of Fractions				Multiplying Decimals				Understanding and Using the Percent Proportion								Tables and Pictographs	
			Basics of Mixed Numbers				Dividing Decimals				Using the Percent Equation								Circle Graphs and Scatterplots	
			Writing a Fraction in Lowest Terms				Writing Fractions and Decimals				Solving Word Problems with Percent								Bar Graphs and Line Graphs	
			Equivalent Fractions																Mean and Weighted Mean	
			Multiplying Fractions																	
			Dividing Fractions																	
			Adding and Subtracting Like Fractions																	
			Least Common Multiples and Least Common Denominator																	
			Adding and Subtracting Unlike Fractions																	
			Exponents and Roots																	
			The Order of Operations and Complex Fractions																	

## Elementary Algebra Diagnostic

Linear Equations, Inequalities and Systems					Real N	umbers	ļ	Algebra	ic Expr	ressions and Equations	Qı	uadra	tic Ex	pressions and Equations	Word Problems and Applications				
Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Score
			Simplifying Expressions				Integers				Polynomials				Special Products				Formulas
			Solving Linear Equations in One Variable				Real Numbers and the Number Line				Adding and Subtracting Polynomials				Factoring the Greatest Common Factor				
			More on Solving Linear Equations in One Variable				Introduction to Inequalities				The Product Rule and Power Rules for Exponents				Factoring Trinomials of the Form x^2+bx+c				
			Solving Linear Inequalities				Absolute Value				Multiplying a Monomial and a Polynomial				Factoring Trinomials of the Form ax^2+bx+c				
			The Rectangular Coordinate System				Properties of Real Numbers				Multiplying Binomials				Factoring Special Cases				
			Graphing Linear Equations				Calculating with Real Numbers				Integer Exponents and the Quotient Rule				Solving Quadratic Equations by Factoring				
			The Distance and Midpoint Formulas								Dividing a Polynomial by a Monomial								
			Intercepts								Product and Quotient Rules for Radicals								
			The Slope of a Line								Adding and Subtracting Radicals								
			Parallel and Perpendicular Lines																
			Equations of Lines																
			Graphing Linear Equations Using Slope																
			Graphing Linear Inequalities in Two Variables																
			Systems of Linear Equations by Substitution																
			Systems of Linear Equations by Any Method																
			Systems of Linear Inequalities																
			Systems of Linear Equations in Three Variables																

#### Reading Comprehension Diagnostic

Main Idea			Supporting Detail				Inference					uthor's	•	se and Rhetorical tegies	Sentence Relationships				
Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score	Needs Improvement	Limited Proficient	Proficient	Your Score
			Main Idea				Identifying Supporting Details				Understanding Inference in Short Passages				Understanding Purpose and Tone in Short Passages				Critical Thinking: Fact and Opinion
			Understanding Stated Main Idea of a Paragraph				Evaluating Supporting Details				Understanding Inference in Multi- Paragraph Passages				Understanding Purpose and Tone in Longer Passages				Use of Contrast in Short Passages
			Understanding Implied Main Idea of a Paragraph				Use of Supporting Details to Support an Argument												Use of Cause and Effect
			Understanding Stated Main Idea of Longer Passages																Use of Generalization and Example
			Understanding Implied Main Idea of Longer Passages																Critical Thinking: Effective Arguments
																			Use of Comparison and Contrast
																			Cause and Effect in Longer Passages
																			Generalization and Example in Longer Passages

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